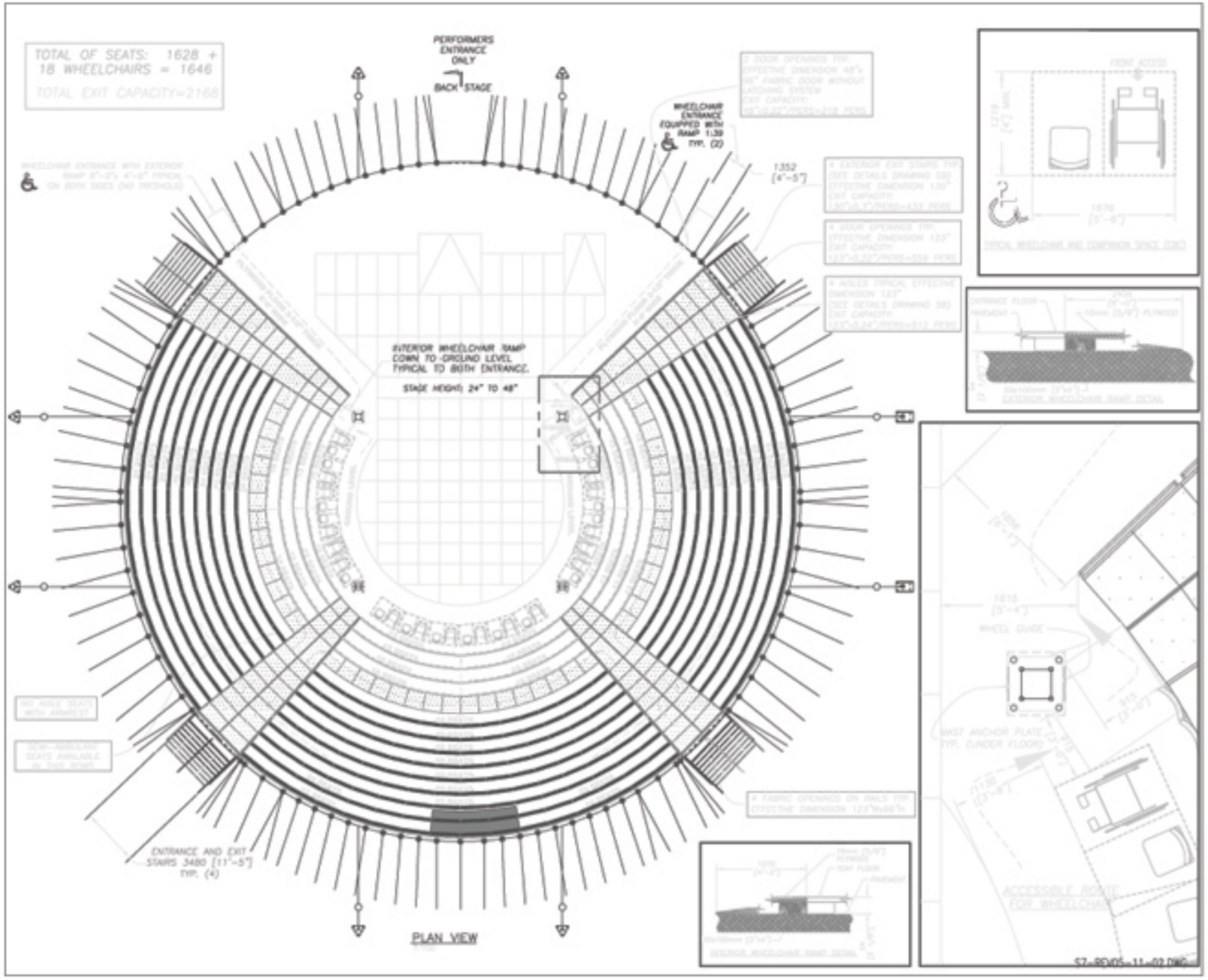

Sollertia

EVENT PLANNING & PRODUCTION MANAGEMENT

6684 Christophe-Colomb
Montreal, (Quebec), Canada, H2S 2H3
Tel.: 514-270-5558, Fax: 514-277-2580

CAN ENGINEER CONSULTANT:

Structo@rtel

US ENGINEER CONSULTANT:

Mr. E. Brad Graves
Structural Engineer
3424, Motor Avenue
Los Angeles, CA, 90034, U.S.A.
Tel.: (310) 559-0808

NOTES:

1–THESE DOCUMENTS ARE THE EXCLUSIVE PROPERTY OF THE NATIONAL CIRCUS SCHOOL OF MONTREAL, AND CAN NOT BE USED, COPIED OR REPRODUCED WITHOUT WRITTEN PRE–AUTHORISATION.

2–THE DIMENSIONS ON THESE DOCUMENTS MUST BE READ AND NOT MEASURED.

3–IT IS THE RESPONSIBILITY OF THE TENANT TO VERIFY ALL DIMENSIONS ON SITE PRIOR TO THE COMMENCEMENT OF WORK AND ADVISE SOLLERTIA INC. OF ALL DISCREPANCIES WITH THE CONTRACTUAL DOCUMENTS.

4–IT IS THE RESPONSIBILITY OF TENANT TO CONFORM WITH ALL PERTINENT CODES AND REGULATIONS CURRENTLY IN PLACE.

5–SOLLERTIA INC. CANNOT BE HELD RESPONSIBLE FOR ANY ERRORS, OMISSIONS OR DISCREPANCIES.

6–FOR LOADS AND OTHER DETAILS, SEE BUILDING BOOK.

PROJECT:

40 METERS [130 ft] TENT & BLEACHERS

TITLE:

SEATING PLAN
(1646 PLACES)

CLIENT:

National Circus School
417 Berri street
Montreal, (Quebec)
H2Y 3E1
(514) 982–0859
(514) 982–6025

SCALE:	DATE:
1:100	01–11–2002
DRAWN BY:	VERIFIED BY:
D.O.	C.L.
FILE NO.	SHEET NO.
056–ENC	S7